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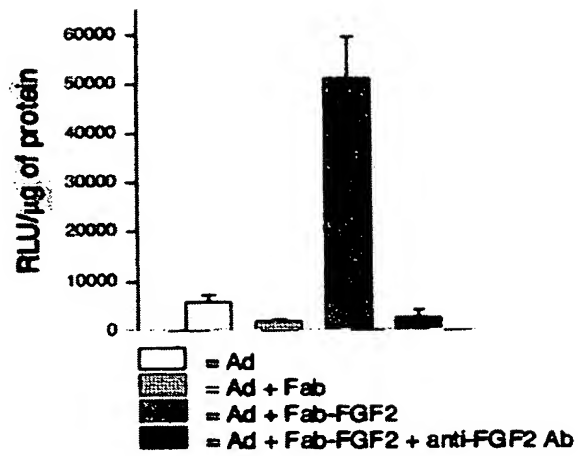


Fig. 1A

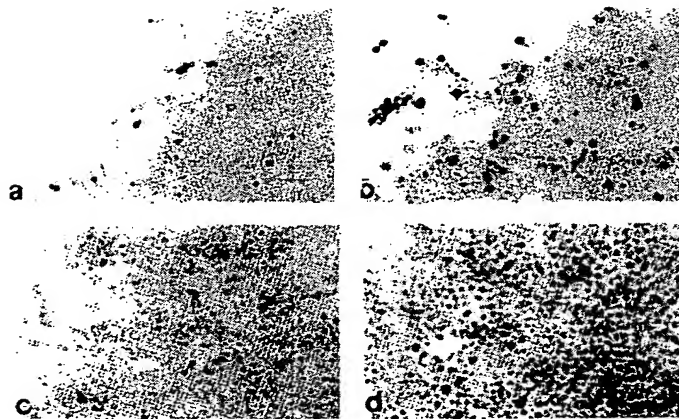


Fig. 1B

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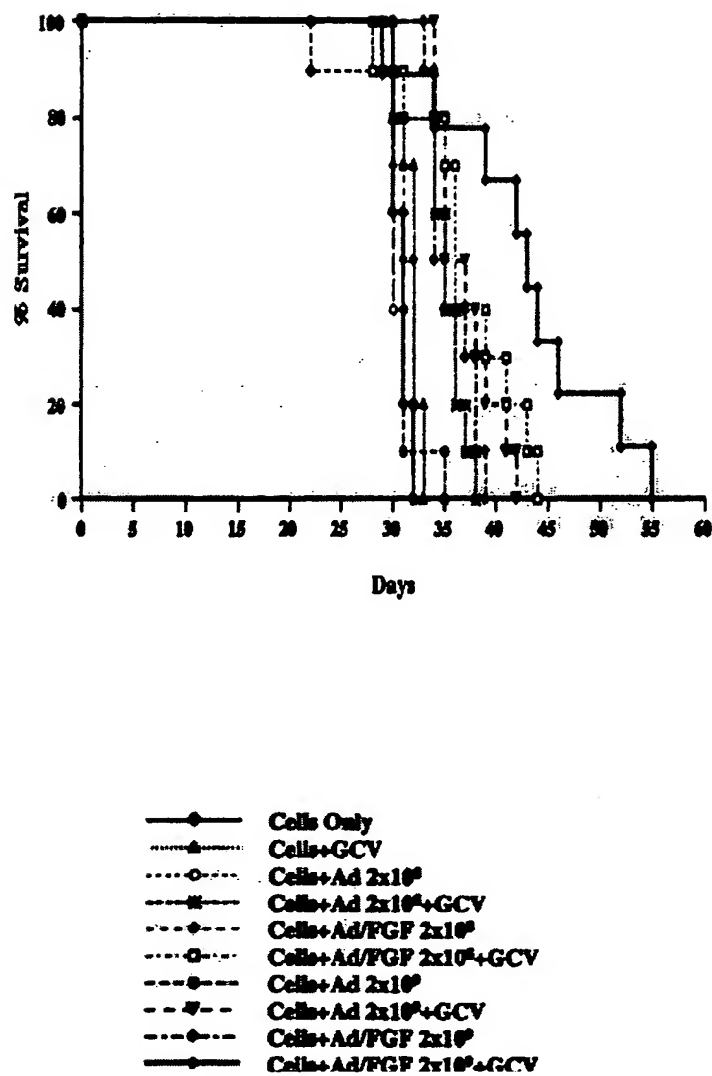


Fig. 2

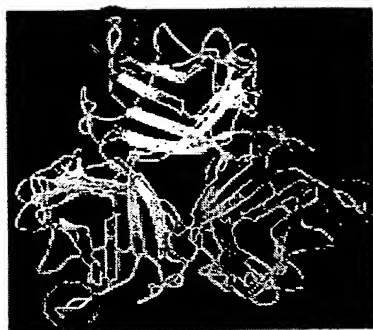


Fig. 3A

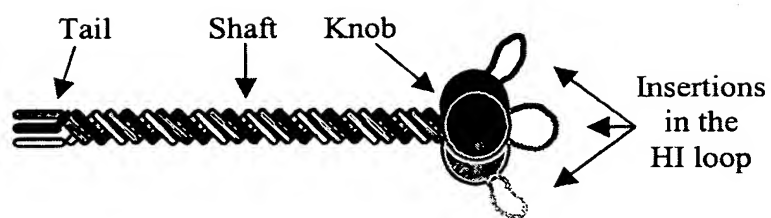


Fig. 3B

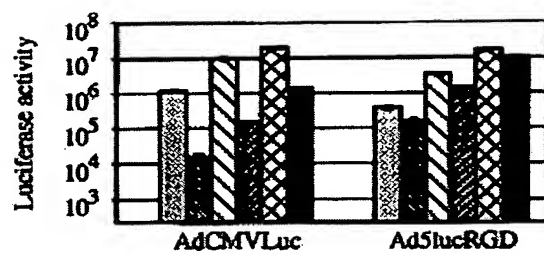


Fig. 4A

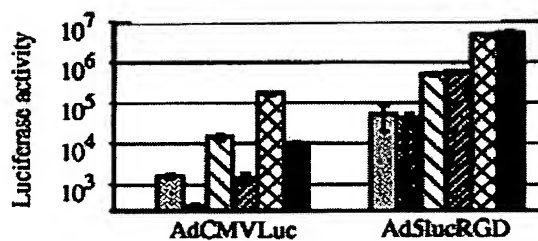


Fig. 4B

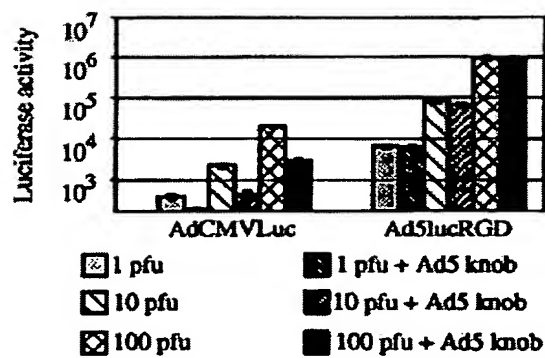


Fig. 4C

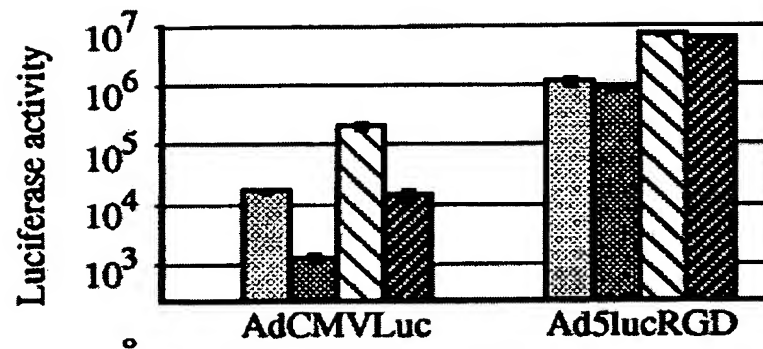


Fig. 5A

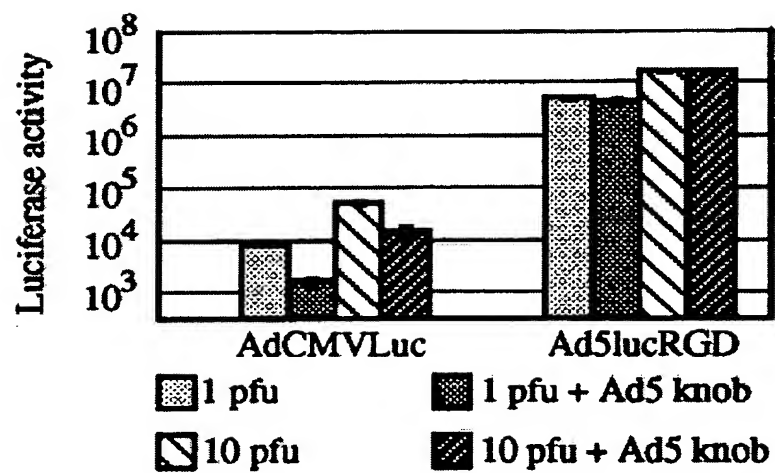


Fig. 5B

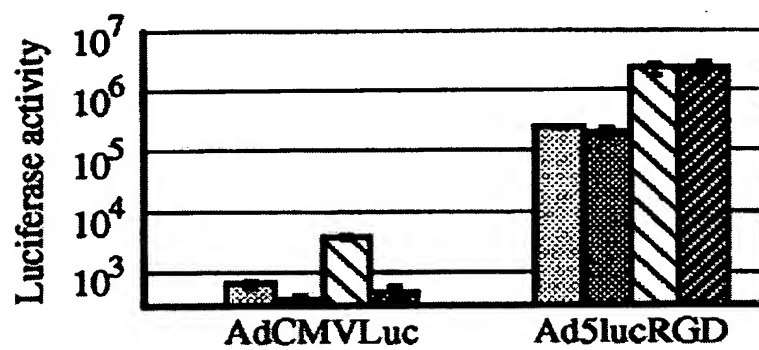


Fig. 6A

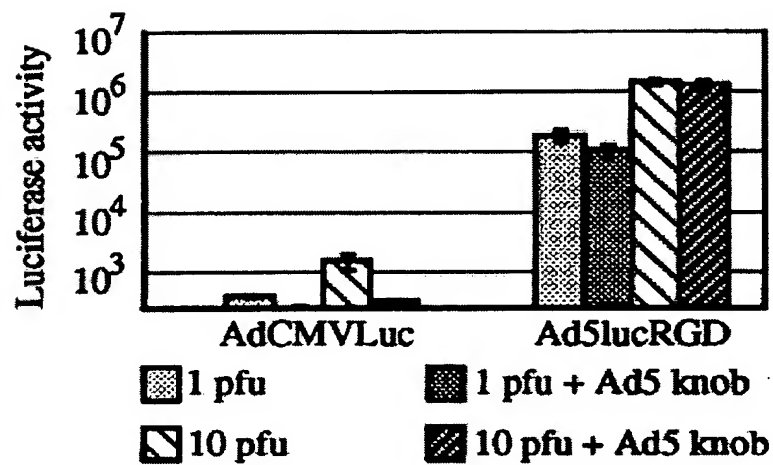


Fig. 6B

Lung Cancer cell lines - Dose response comparison AdRGDHLuc vs AdCMVLuc

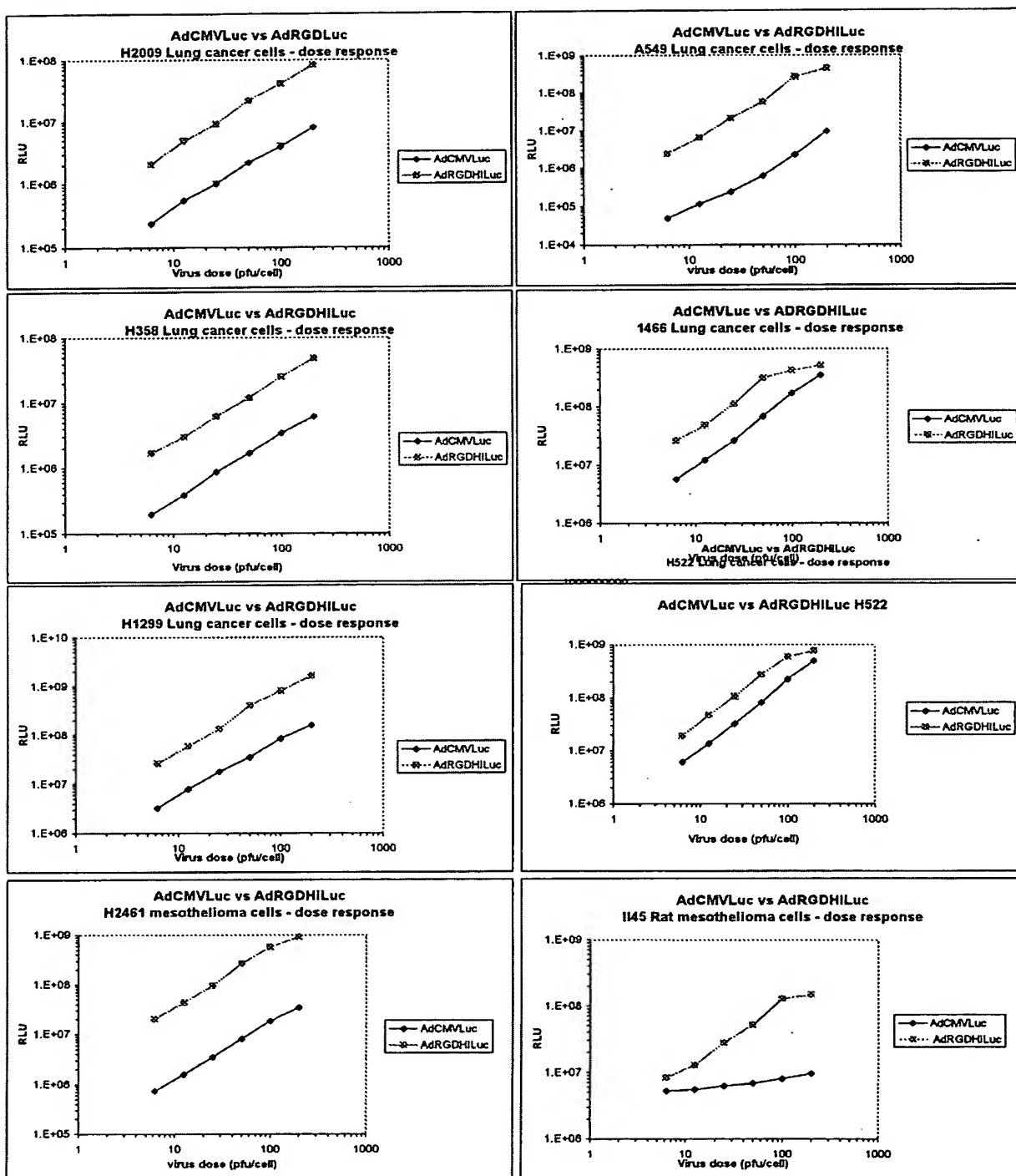


Fig. 7

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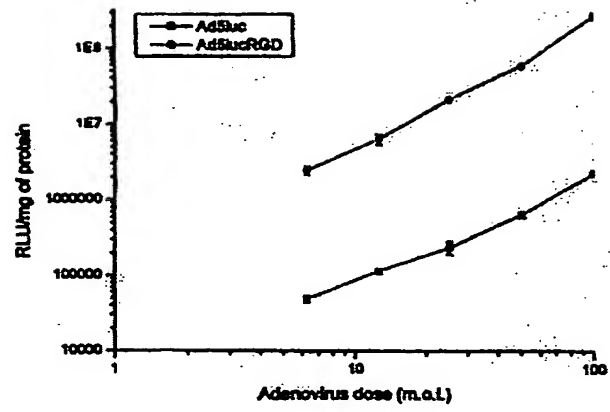


Fig. 8A

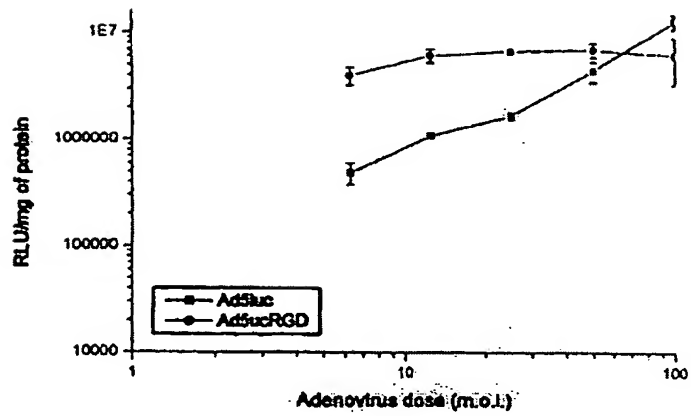


Fig. 8B

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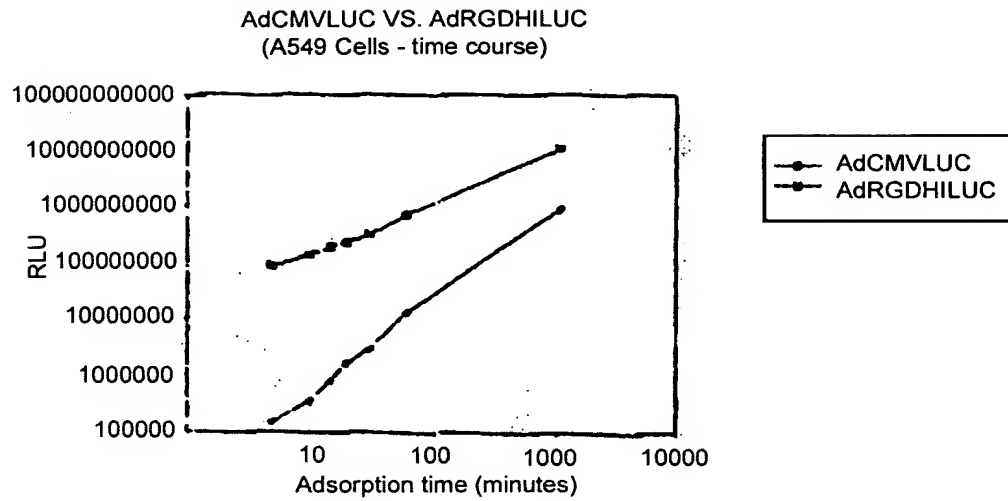


Fig. 9

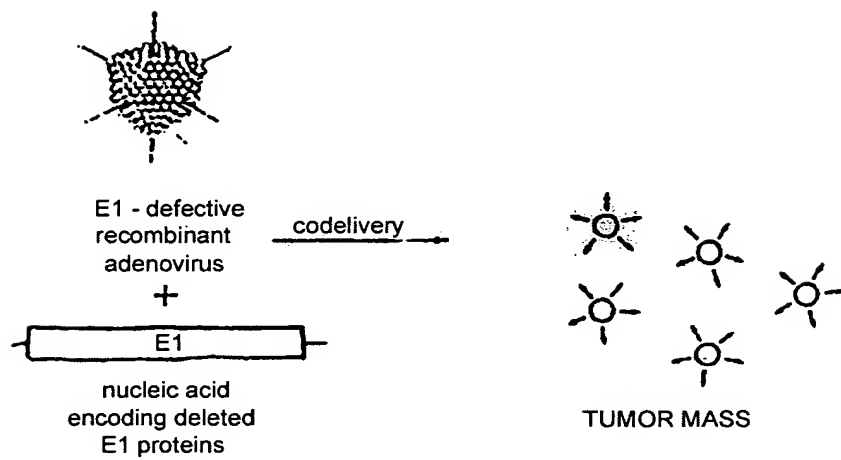


Fig. 10

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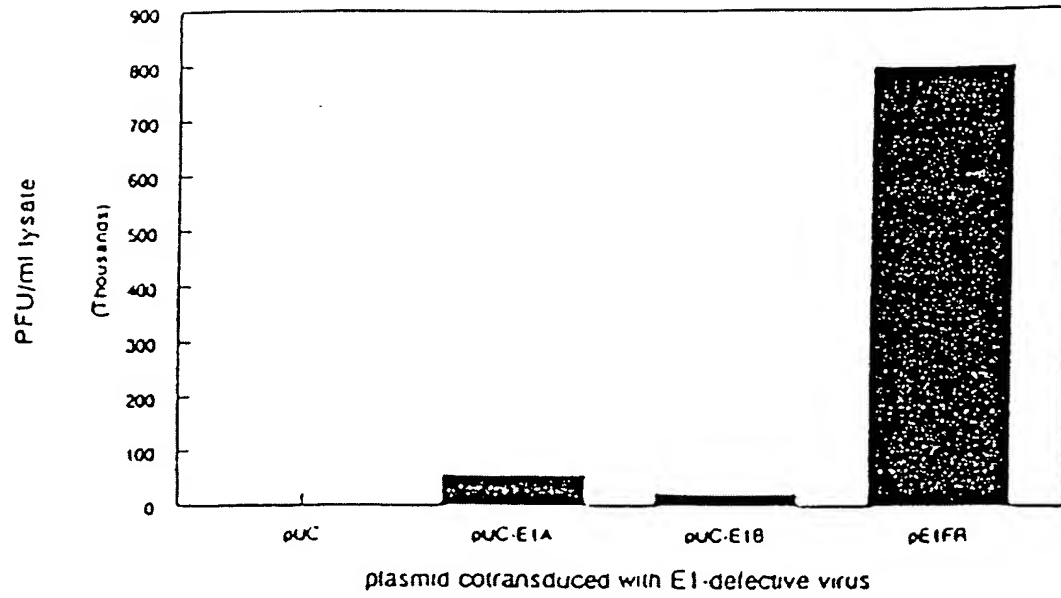


Fig. 11

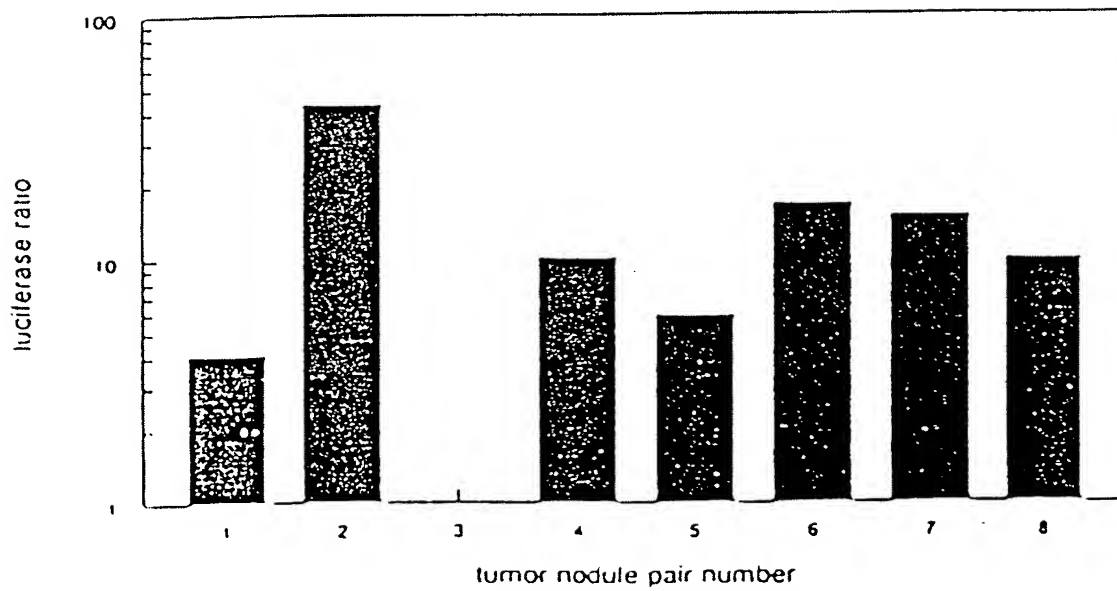


Fig. 12

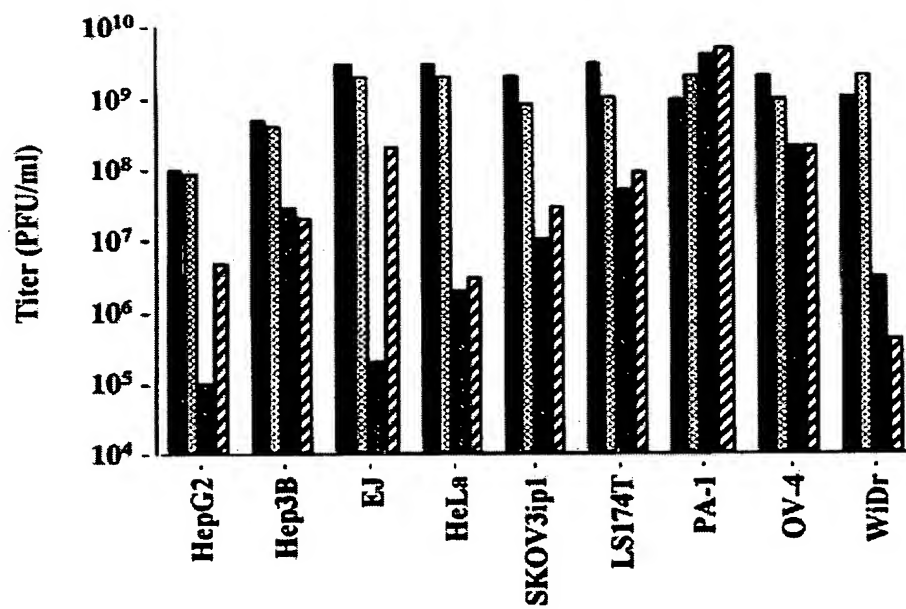


Fig. 13

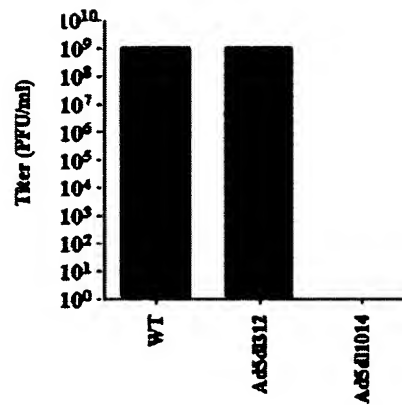


Fig .14A

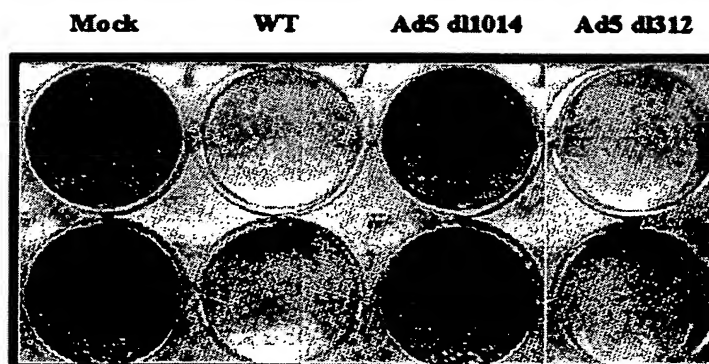
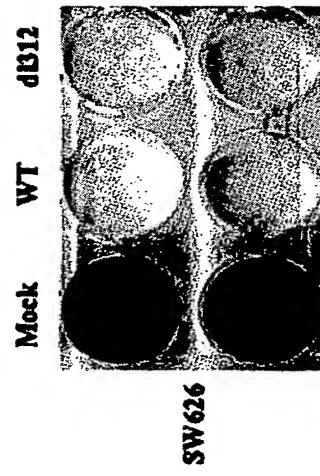
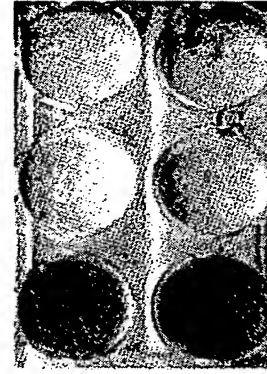


Fig. 14B



OVCA-CR1



OVCA-CR7

Fig. 15

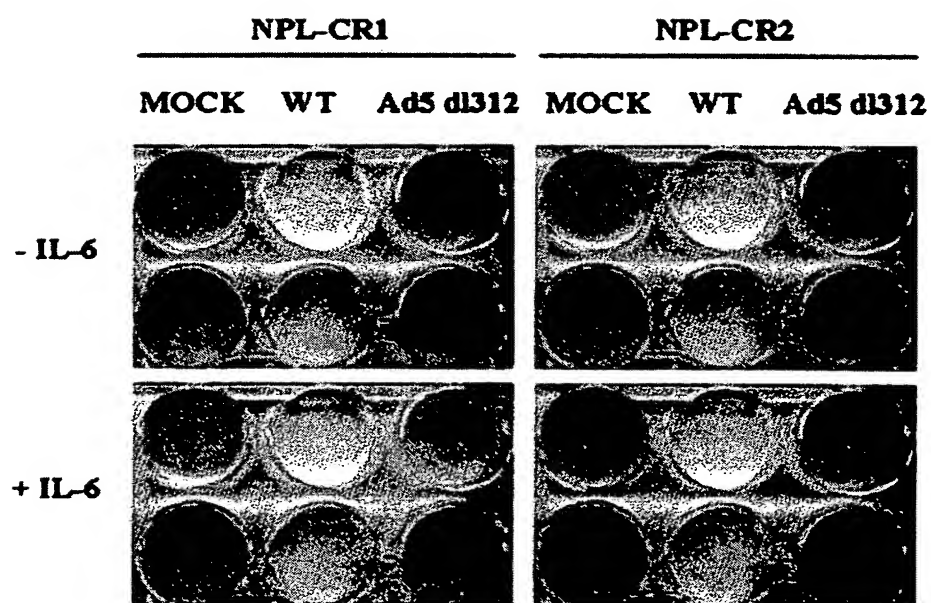


Fig. 16

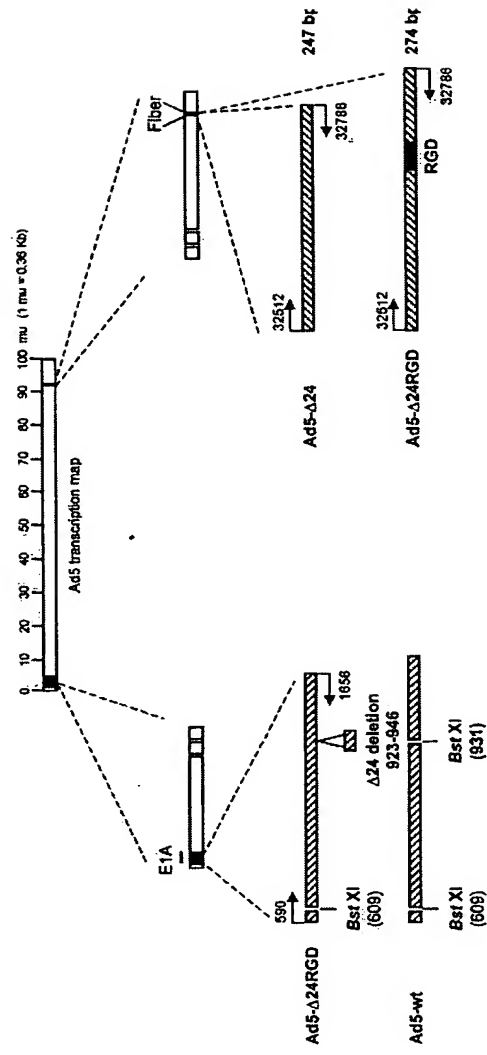


Fig. 17A

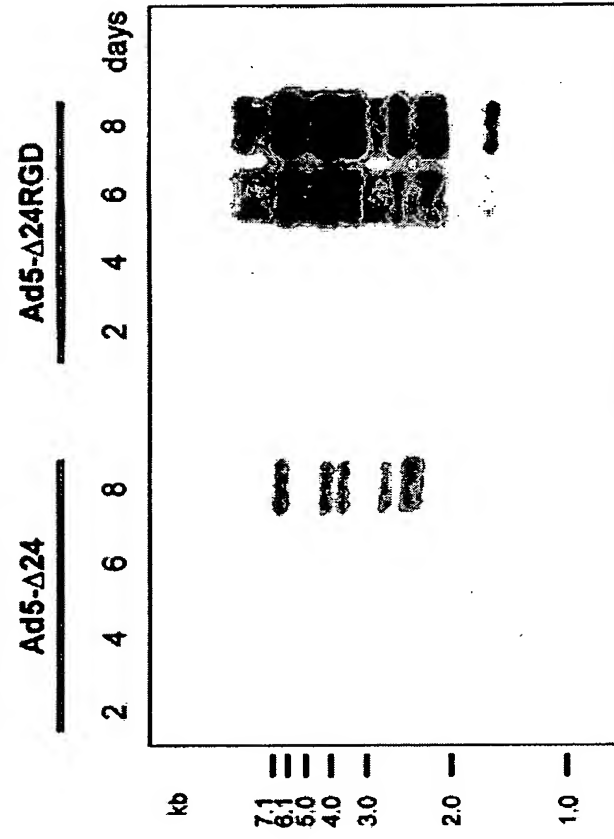


Fig. 18

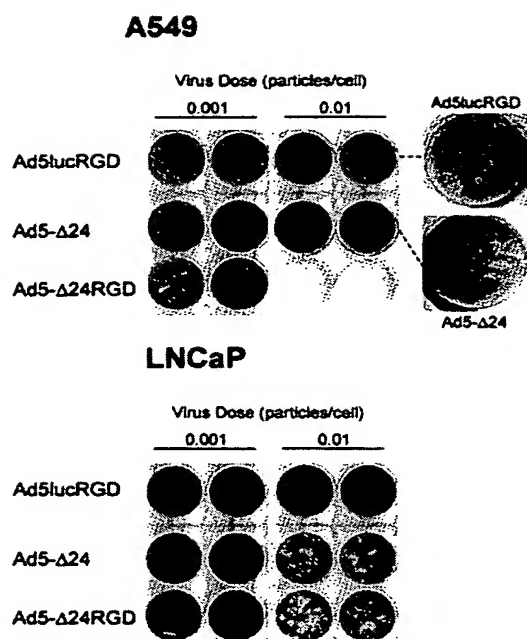
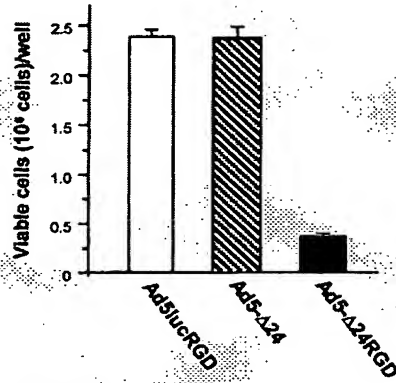
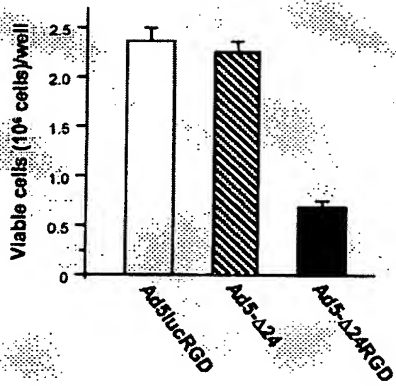


Fig. 19A

A549**LNCaP****Fig 19B**

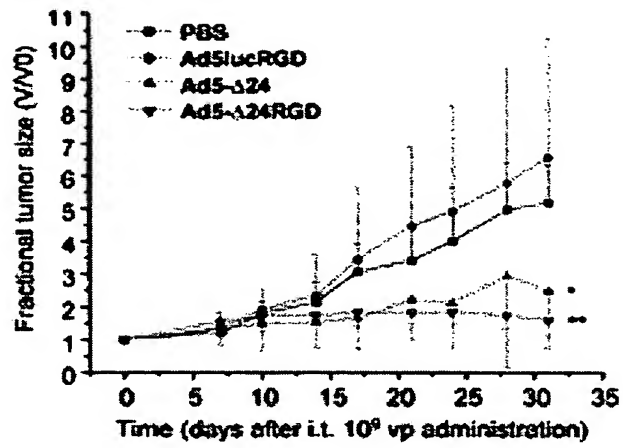


Fig. 20A

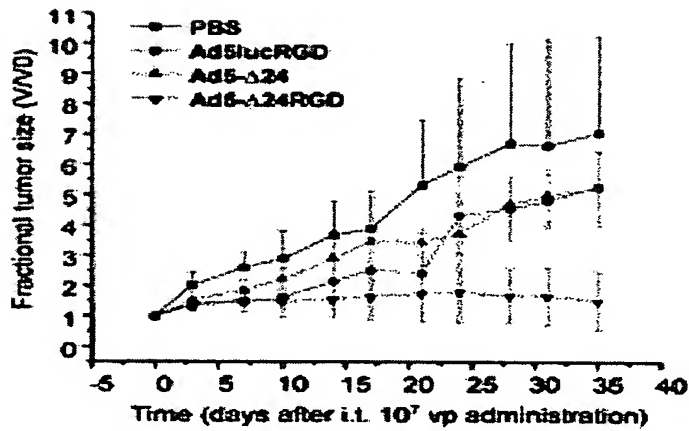


Fig. 20B

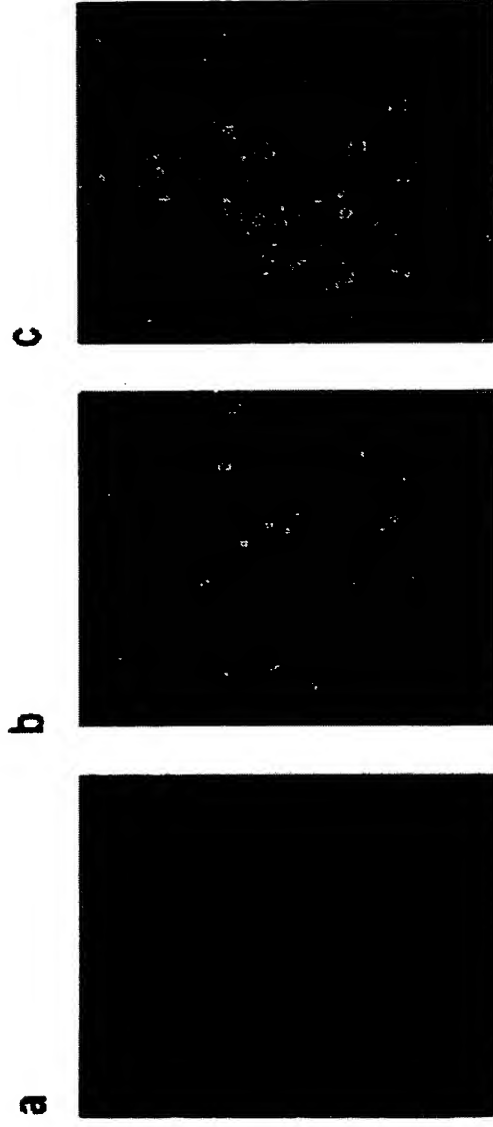


Fig. 20c

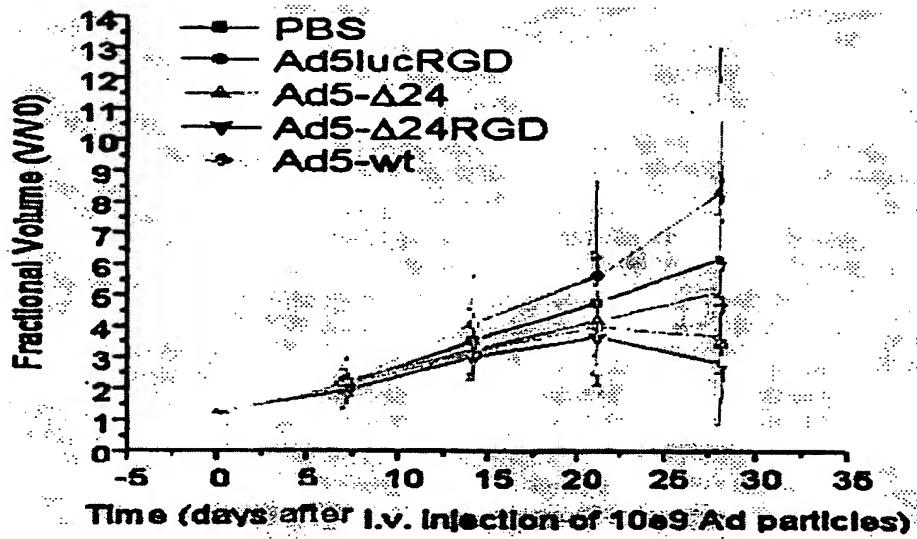


Fig. 21

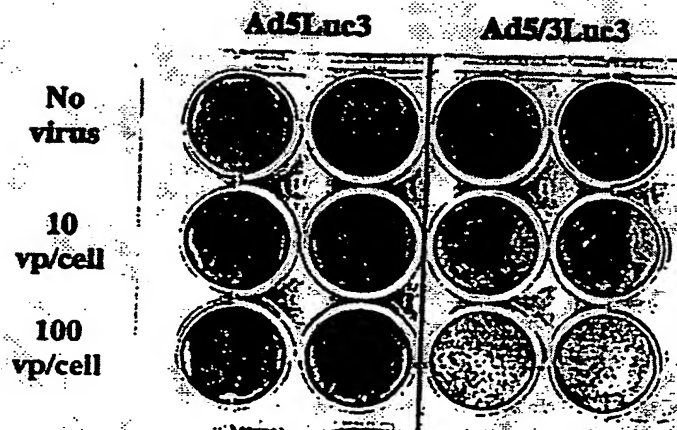


Fig. 22

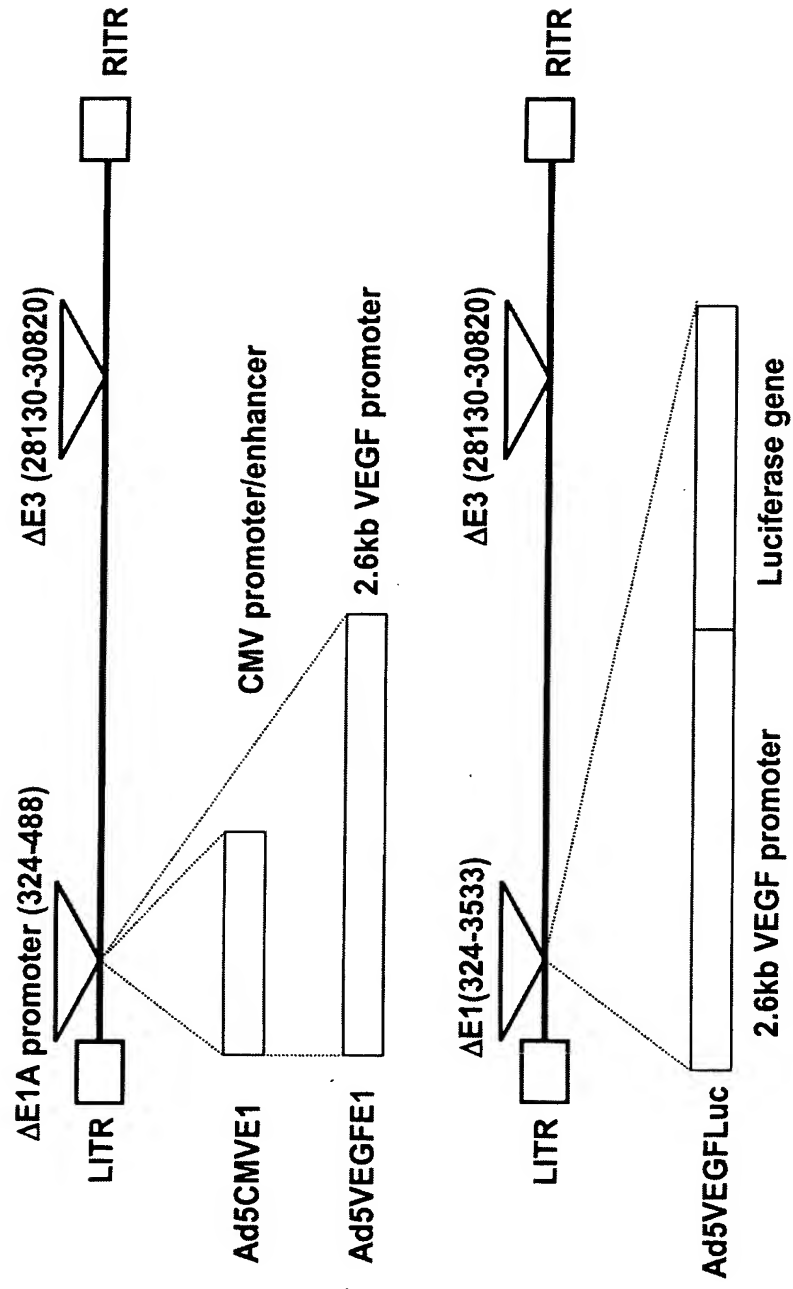


Fig. 23

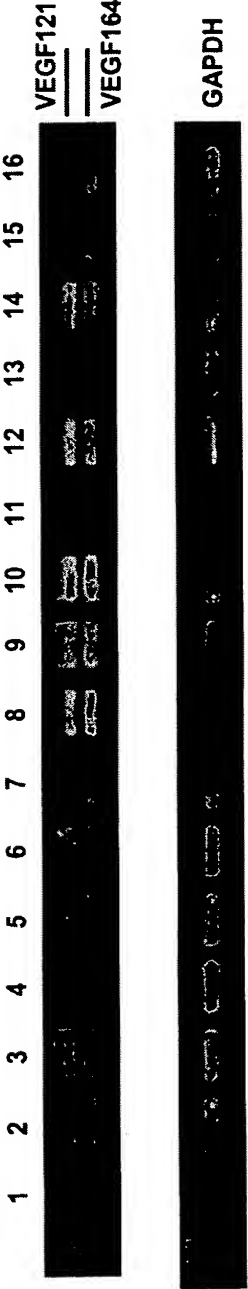


Fig. 24A

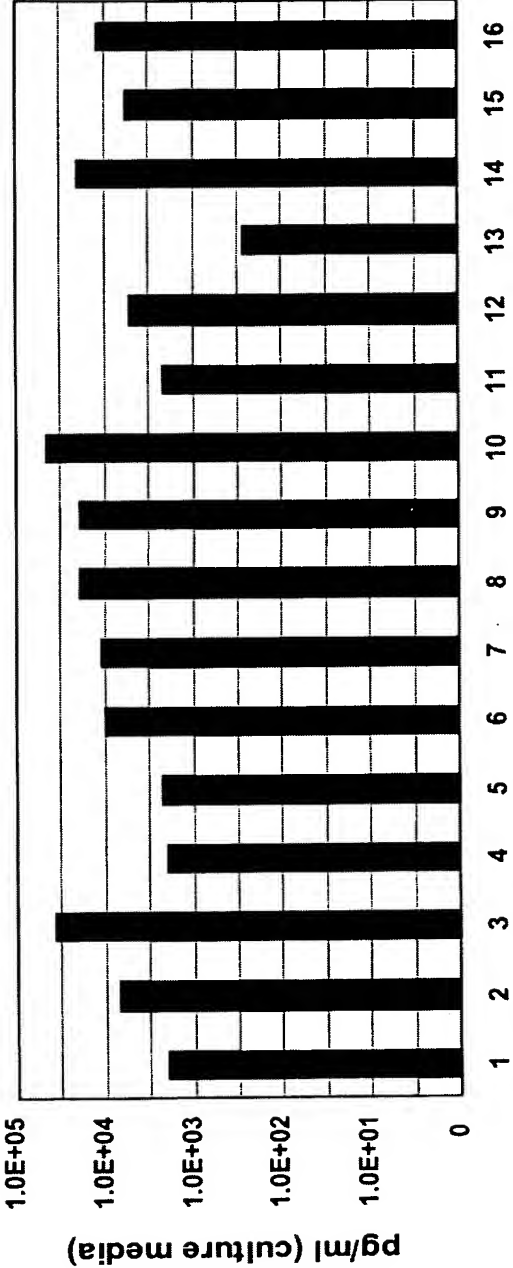


Fig. 24B

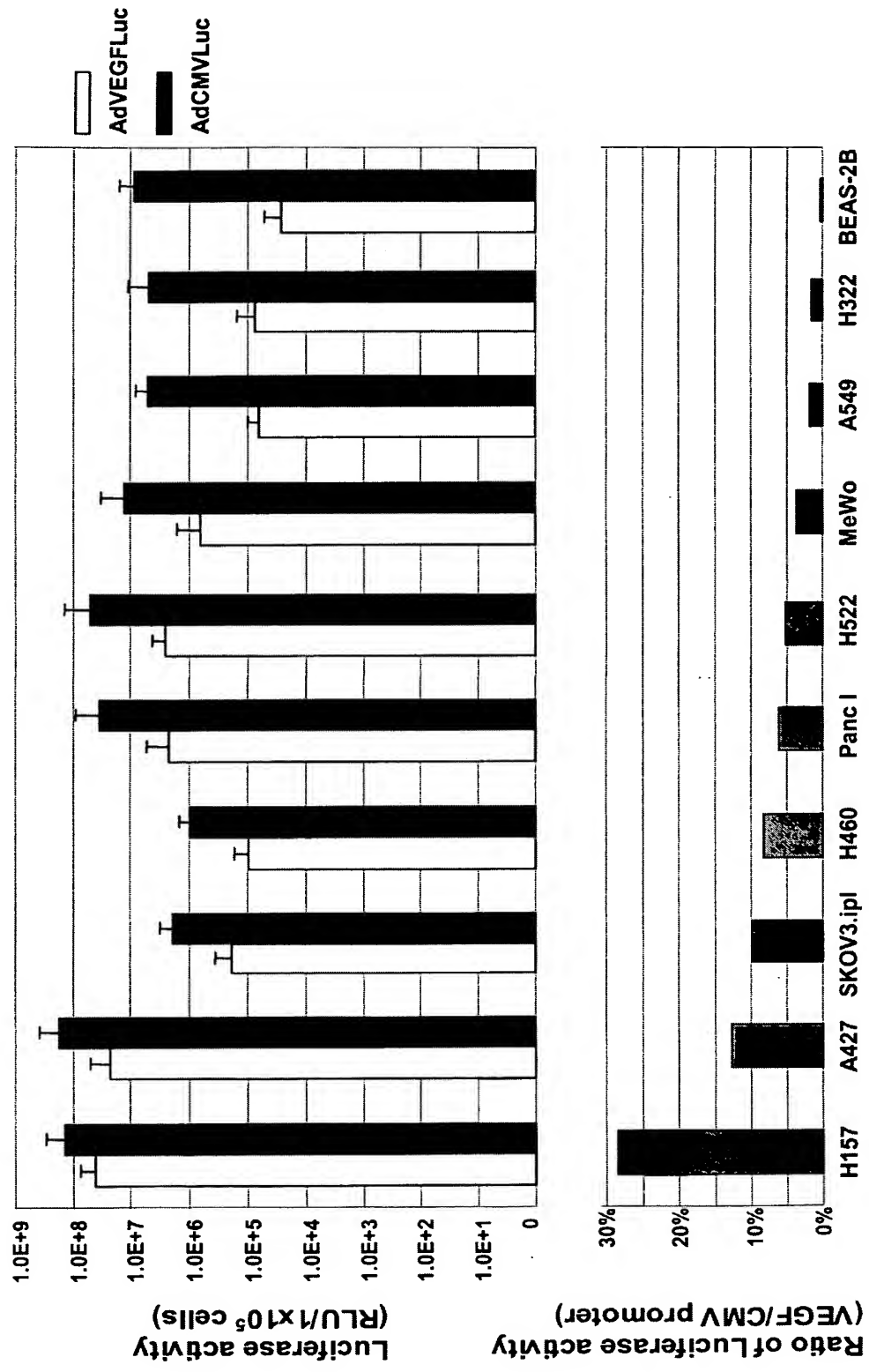


Fig. 25

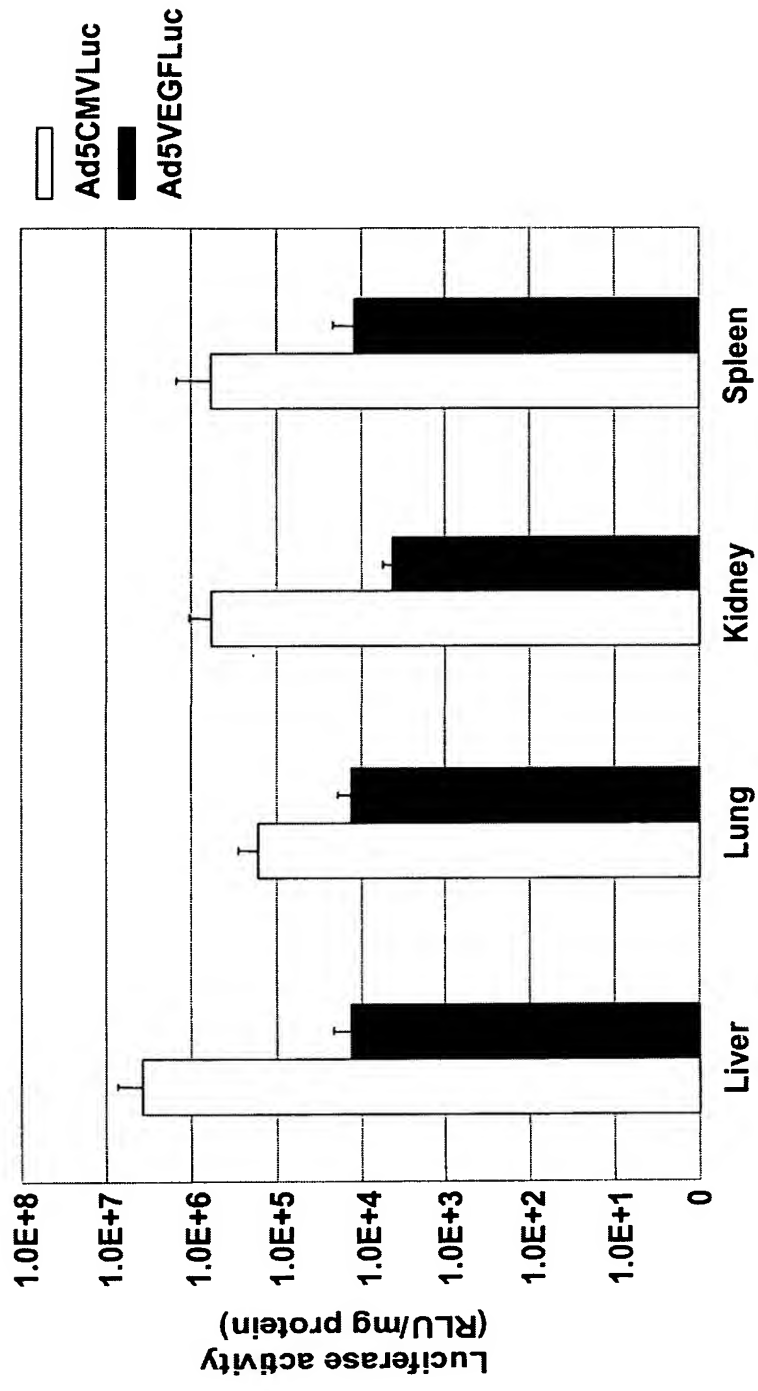


Fig. 26

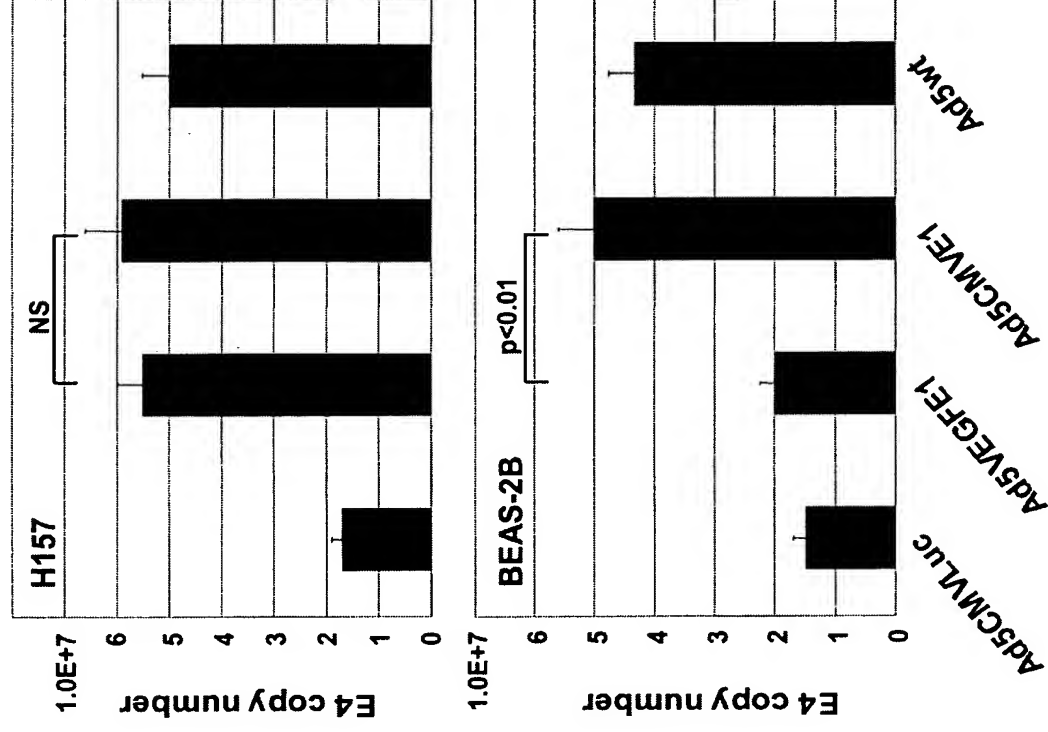


Fig. 27

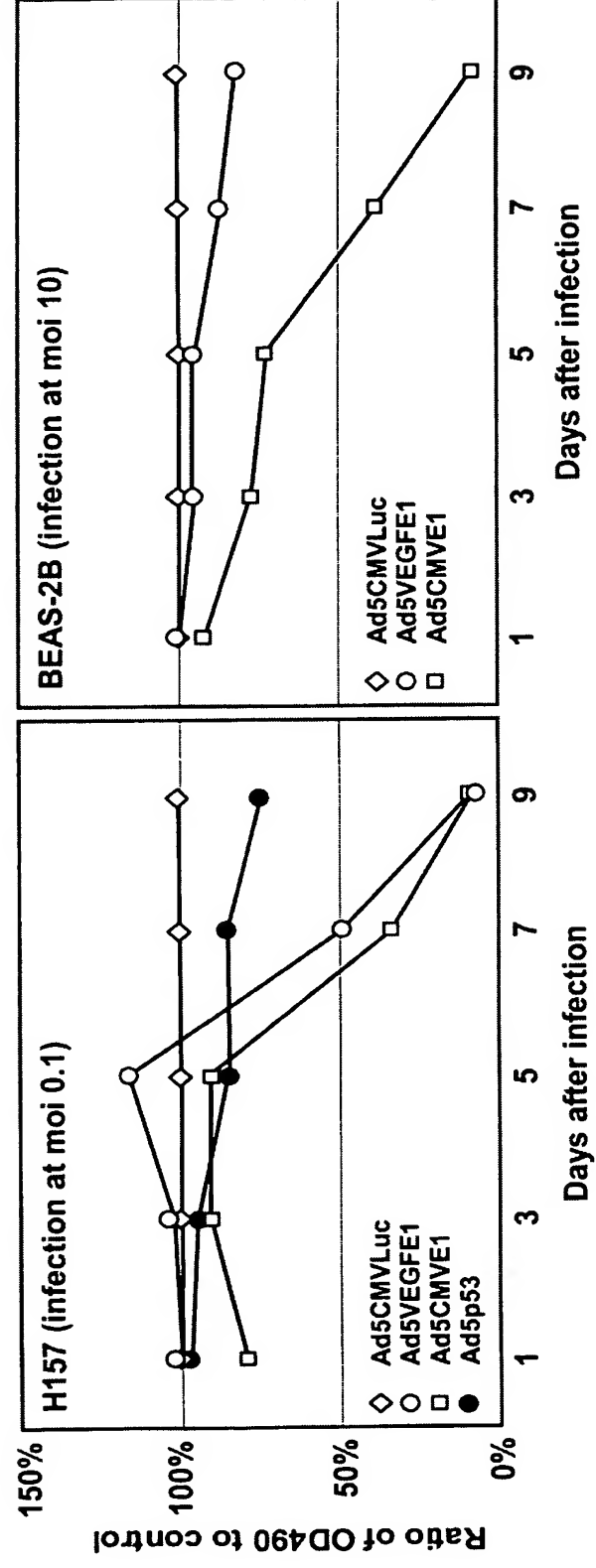


Fig. 28A

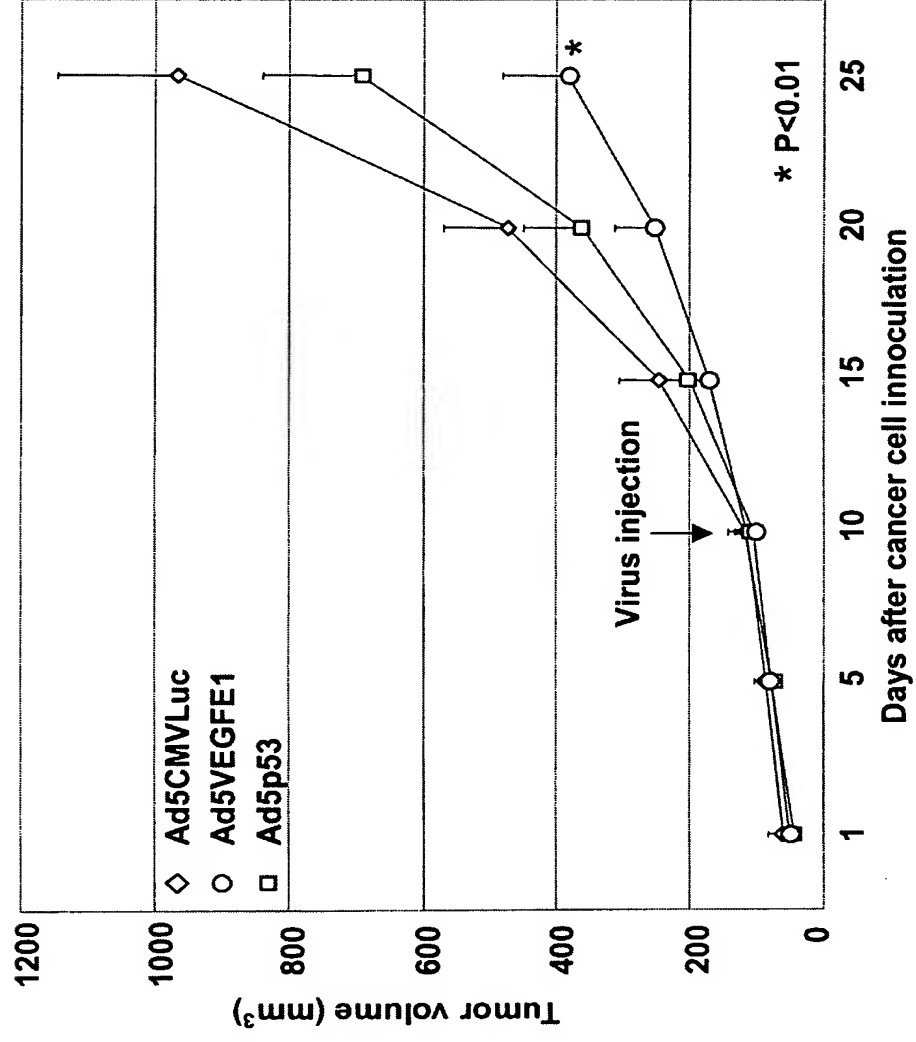


Fig. 29

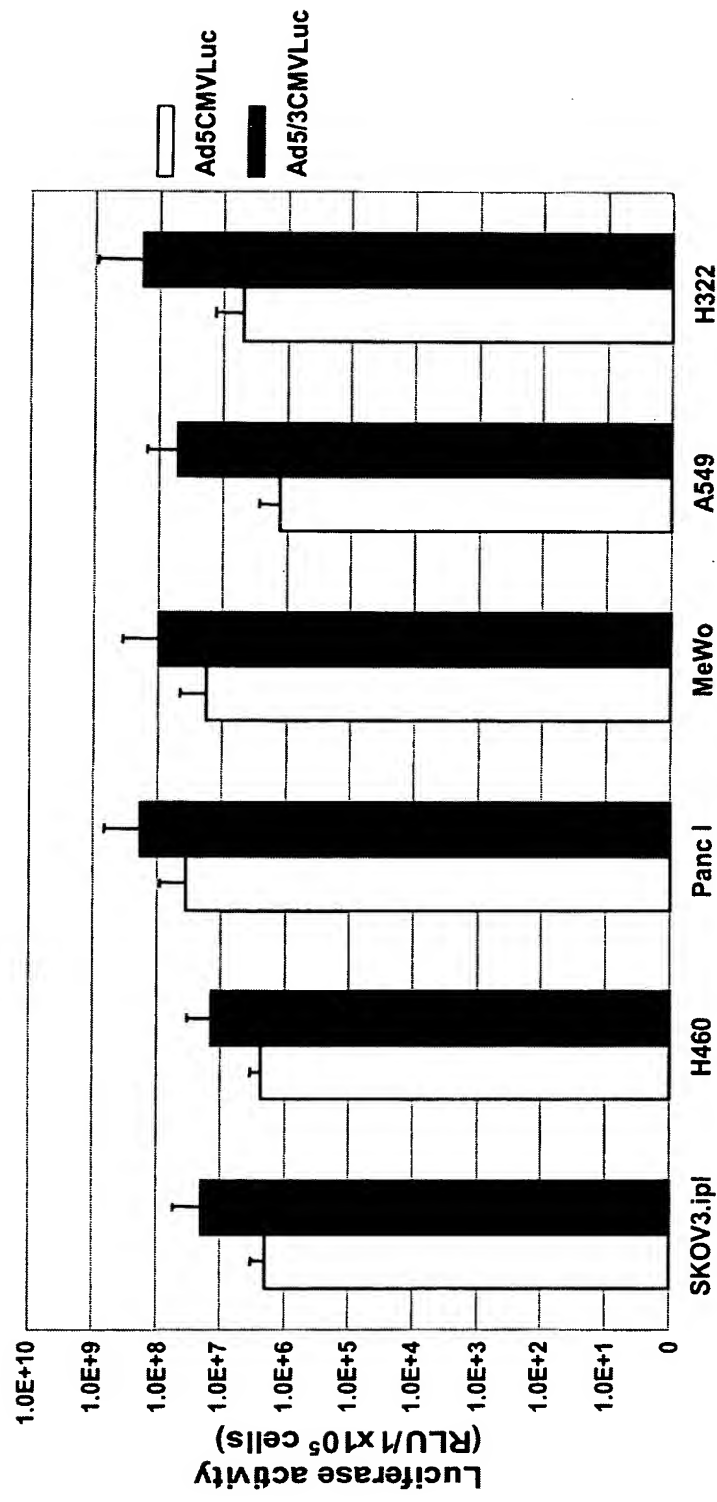


Fig. 30

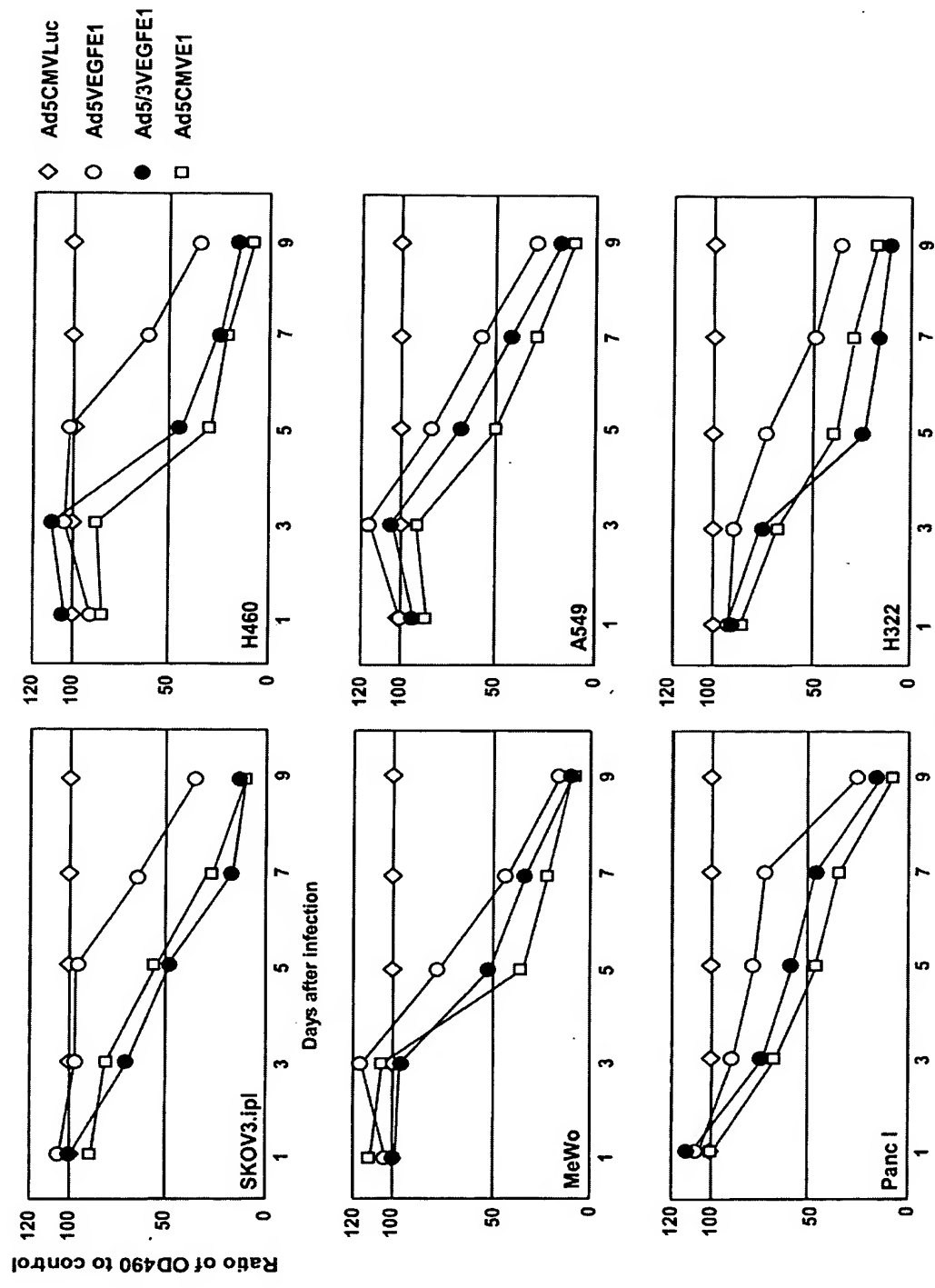


Fig. 31

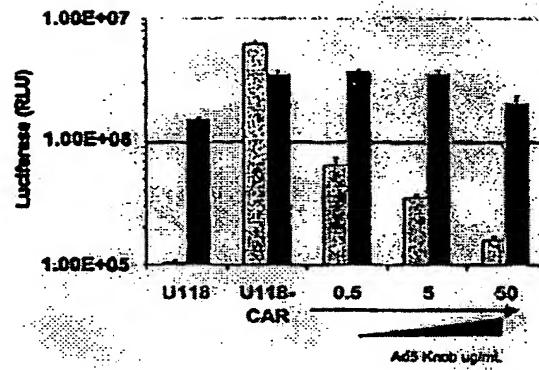


Fig. 32

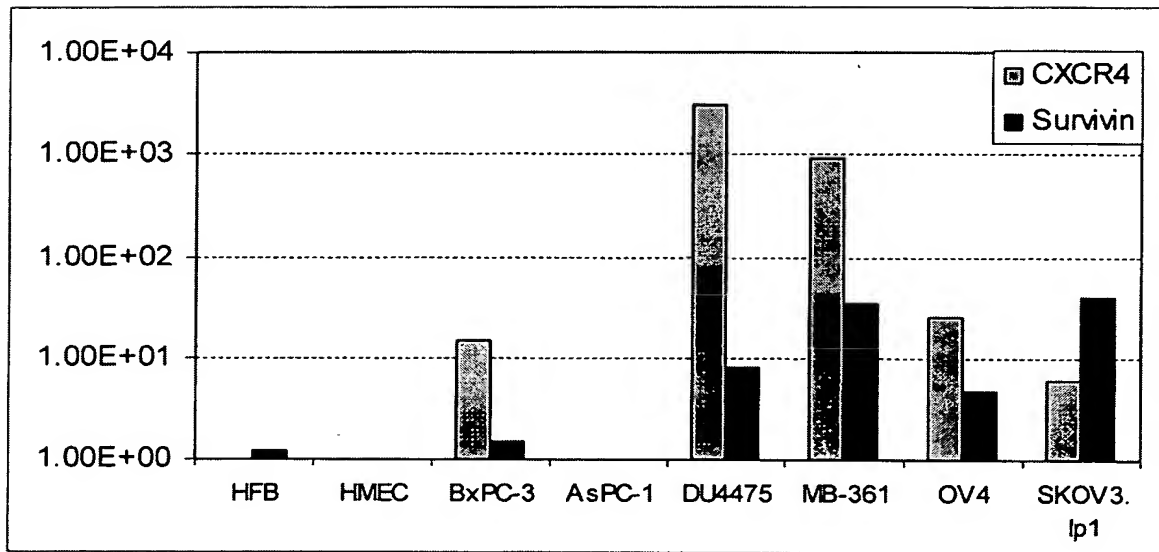


Fig. 33

The CXCR4 and survivin promoter activities in tumor cell lines

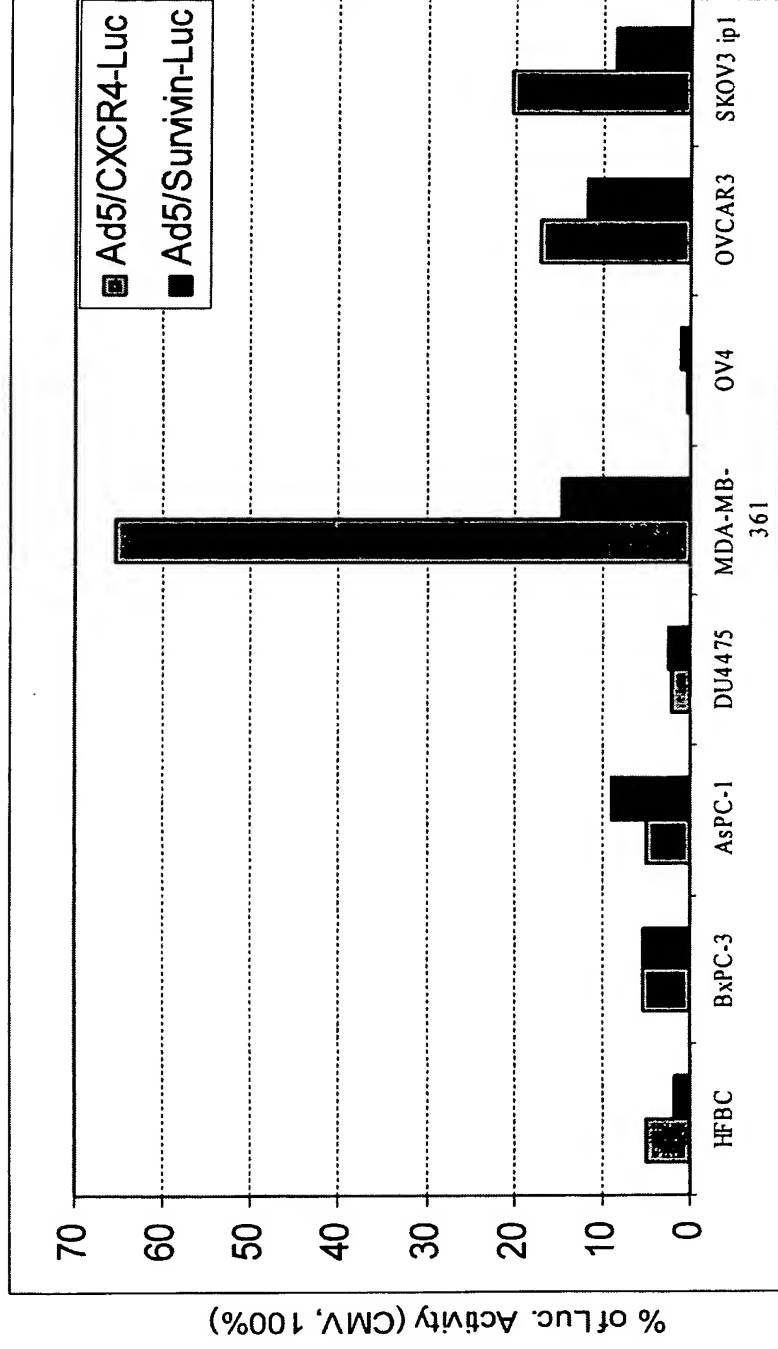


Fig. 34

The structures of three recombinant Ads

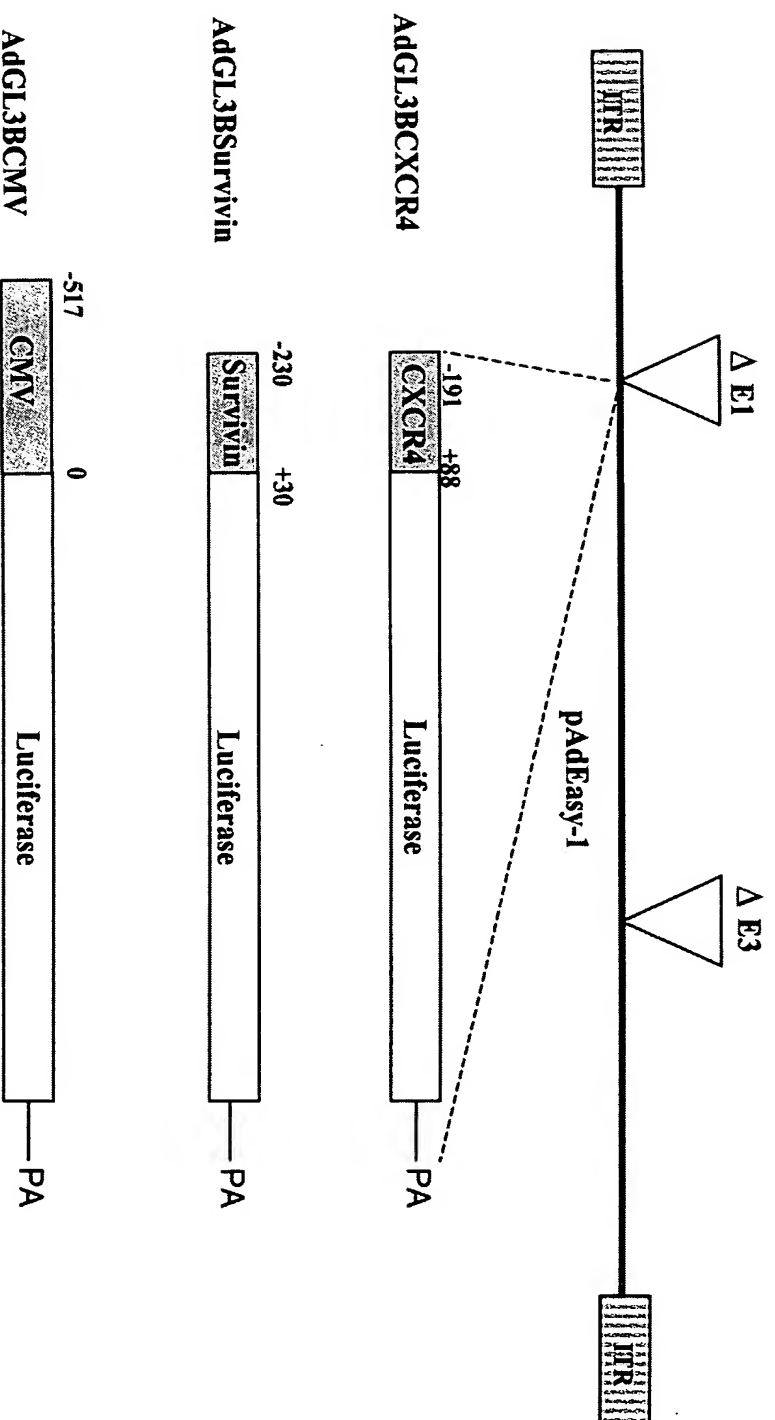
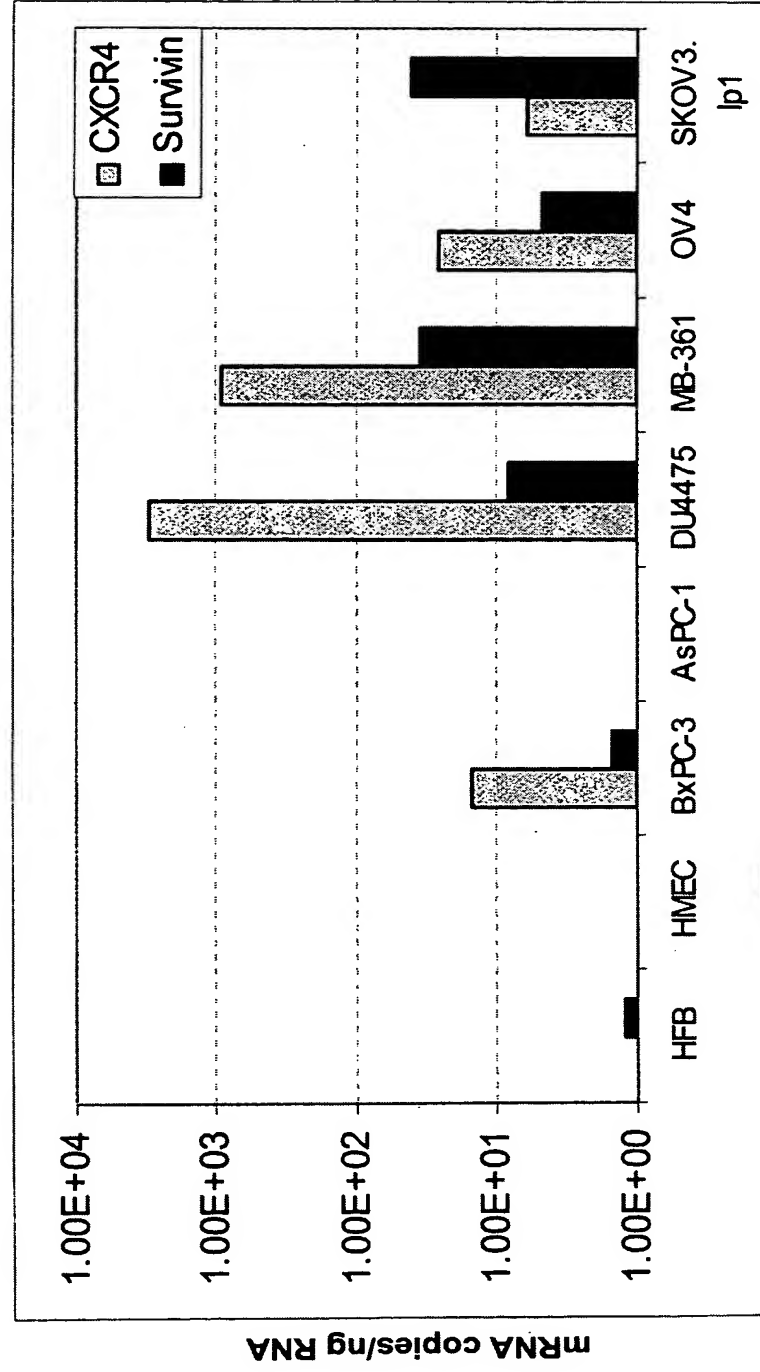


Fig. 35

mRNA levels of the CXCR4 and survivin gene in tumoe cell lines**Fig. 36**